

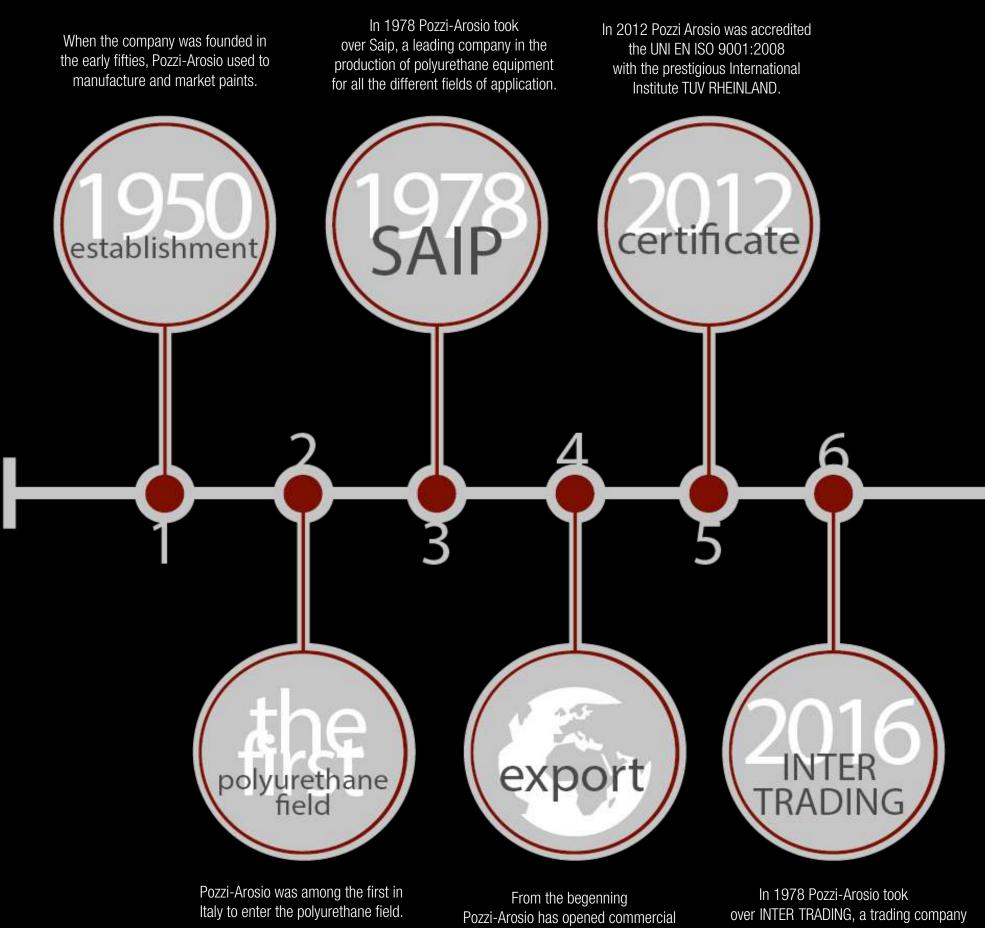
LOOKING FORWARD

New technologies of the polyurethane



POZZI INDUSTRIES _____ MADE IN ITALY _____





POZZI-AROSIO ADVANCED POLYURETHANE SYSTEMS

branches in the places of the world where there was a real operational need.

COMPANY PROFILE



PORZZI IN DUST FIES

MISSION & TECHNOLOGY

SUSTAINABLE GROWTH RESOURCESI **SYSTEMSI** POLYURETHANE



POZZI-AROSIO

0

Ż

COMPANY PROFILE



100

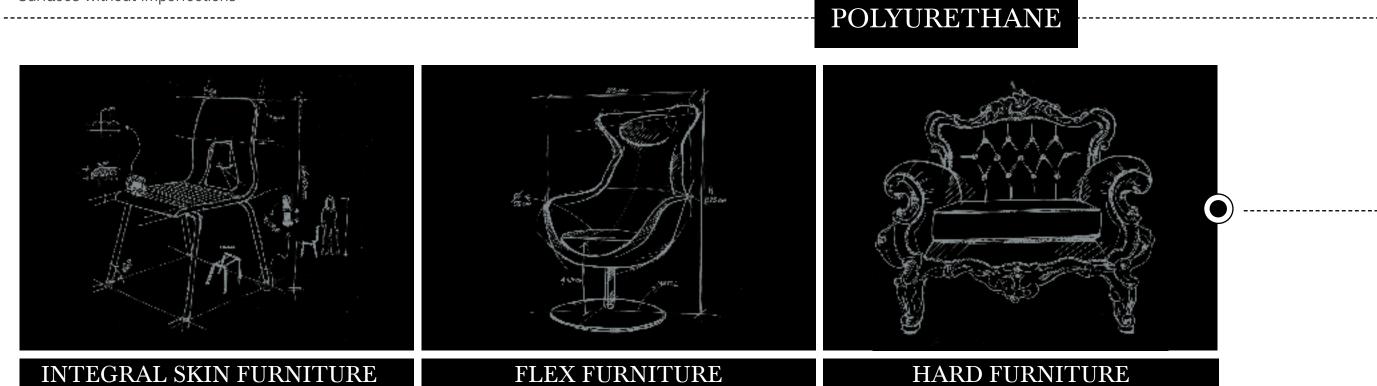
INNOVATION QUALITY ECOLOGY



WHY PU?

MAIN CHARACTERISTIC AND PLUS

- High quality standard for complex shapes
- Traditional productions costs dramatically reduced
- Excellent surface appearance
- Density from 150 up to 1100 gr/lt
- HCFC Free (Hydrochlorocarbon fluorates)
- Over 50 years of technical research in furniture
- An admirable surface for every singlepiece
- Complexity of the shapes
- High mechaical standards
- Excellent flow
- Surfaces without imperfections

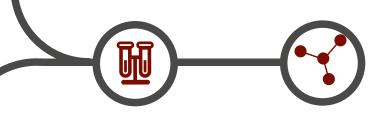


ПЛ

INTEGRAL SKIN FURNITURE

FLEX FURNITURE







WHY PA?

Pozzi Arosio: STRONG POINTS

- More than 50 years in furniture business market
- A specific and dedicated team in developping furniture solutions
- PU Systems Formulators
- Tailor made projects

«It is not wood, it is moulded wood» Angelo Pozzi, co-founder Pozzi Arosio

«It is an expression of my ideas» Architect Joe Farcus, Carnival Cruise Project Manager

«Easy to produce, fast to produce, high quality: is this the future?» Producer Carlos Ruiz Riva, Roncali Decor Company, Brazil





APPLICATIONS





CLASSIC DESIGN

FURNITURE ACCESSORIES DESIGNERS & ARCHITECTS

 \bigcirc



COMPANY PROFILE



CONTEMPORARY DESIGN



FURNITURE SHOPS DESIGNERS & ARCHITECTS







EQUIPMENT

The correct equipment

- Foaming machine at high or low pressure
- A multiple-pieces complete carousel can be place projected to obtain a high number of prints per day







RESEARCH

celdelpa is a unique, state-of-the-art and industrial-scale line fully devoted to testing and prototyping activities, conceived to allow players in the construction industry worldwide accelerate the development of novel solutions for the manufacturing of polyurethane-made panels for thermal insulation produced with the specific technology of continuous double lamination process.









DECORATION

-

-

"Everything comes from water": DipPrint[®] is a three dimensional immersion graphic water decoration technology for any kind of surfaces and material such as plastic, metal, wood, polyurethane, glass. It is the only existing printing technique for irregular surfaces keeping pattern unchanged. Dip Print[®] uses special pigments laid on a water-soluble film to draw the decorative pattern, with a minimum impact on the environment.









ELECTRONIC

Industrial Electronic Solutions for automation. Providing customers with support for the electronic components and software.









TRADING

Inter Trading for more than 40 years work as a trader in the market of chemical products supplying key raw materials and differentiated products for large and small company based in Italy and Europe

 \bigcirc

0 Θ

> 0 Θ

> > 0

0 \odot

 \odot

0 8



•

0

0

0 0

> \odot ۲



Θ

000

COMPANY PROFILE



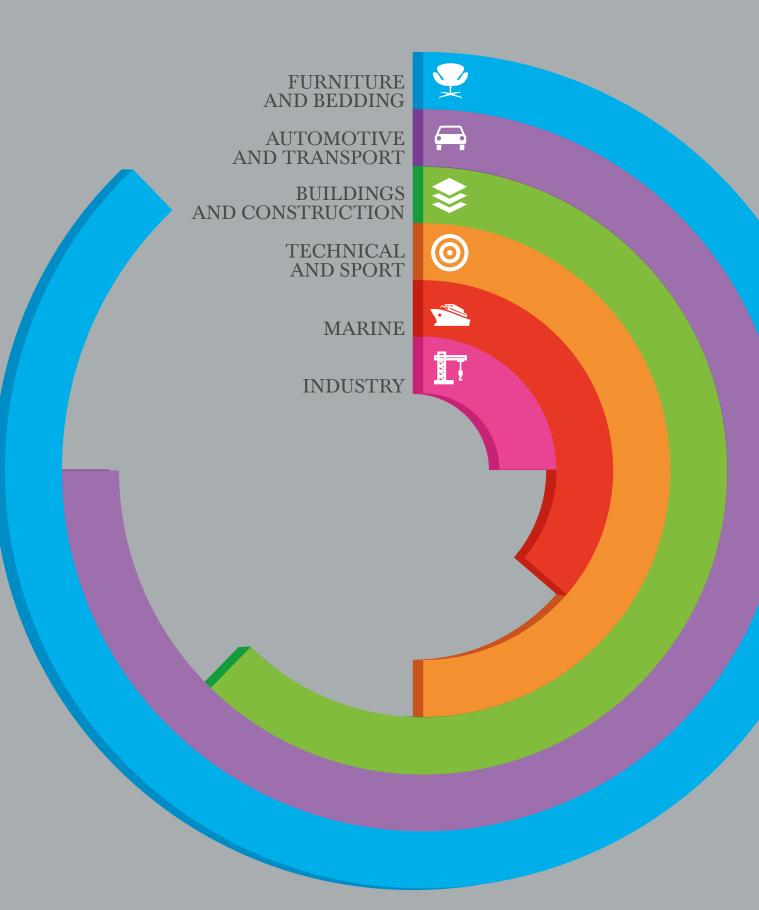
0



SIX SEGMENTS OF AREA APPLICATION. HARD, SOFT, INTEGRAL **ORCOMPACT?** TELLUS WHAT DO YOU NEED, WE ARE GOING THROUGH THE FUTURE FOR YOU













SUGGESTIONS

AND BEDDING

$\underline{\nabla}$ FURNITURE INTERIOR DECORATION <u>@</u> **OBJECTS** / ! LIGHTING MATTRESSES **PILLOWS** PARTITION WALLS ELECTRICAL HOUSEHOLD Ċ Ţ **OFFICE DESIGN** (\bullet) and more ... TARGETS • Furniture producers • Architects and designers • Mattress producers





INOPOTI NSPPO

SUGGESTIONS AUTOMOTIVE TRACTORS BUS TRUCK **٦** ٥-0000 CAMPER REFRIGERANTS TRUCKS S. **URBAN SUPPLIES** QUAD \bullet and more ...



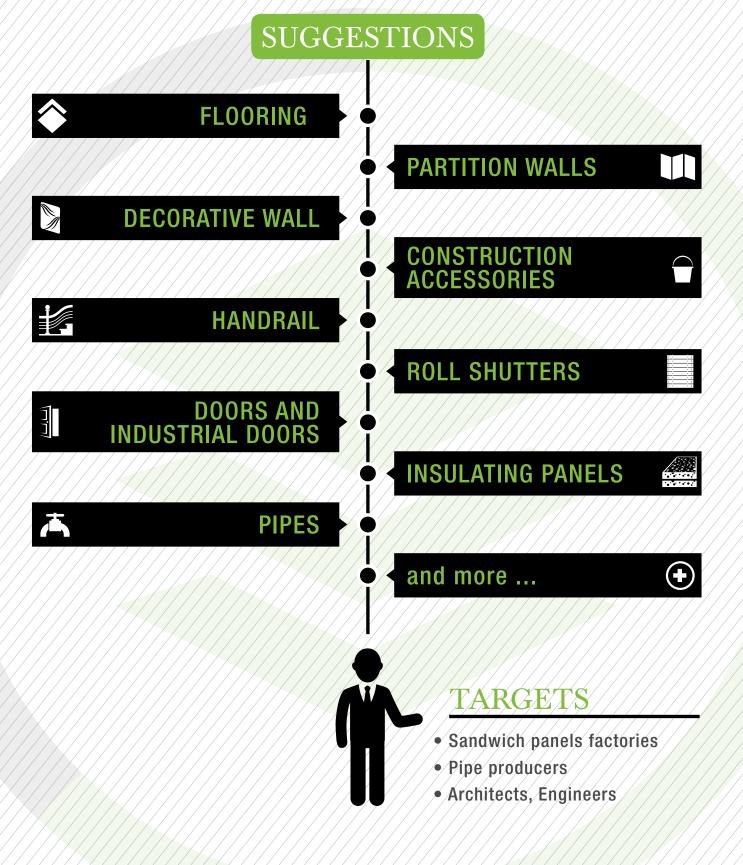
TARGETS

- Automotive seat manufacturer
- Automotive part manufacturer
- After market manufacturer





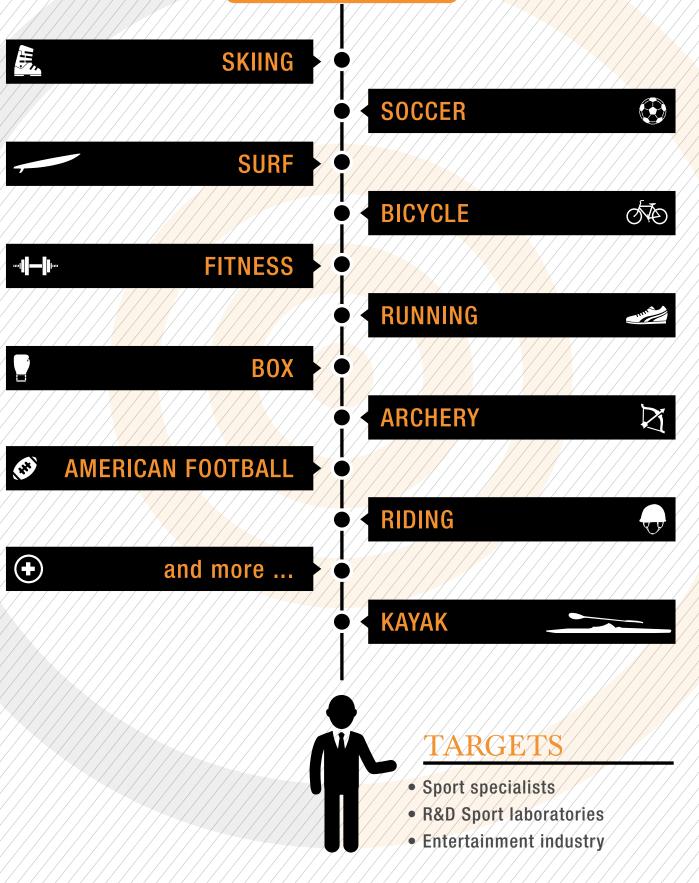
2







SUGGESTIONS

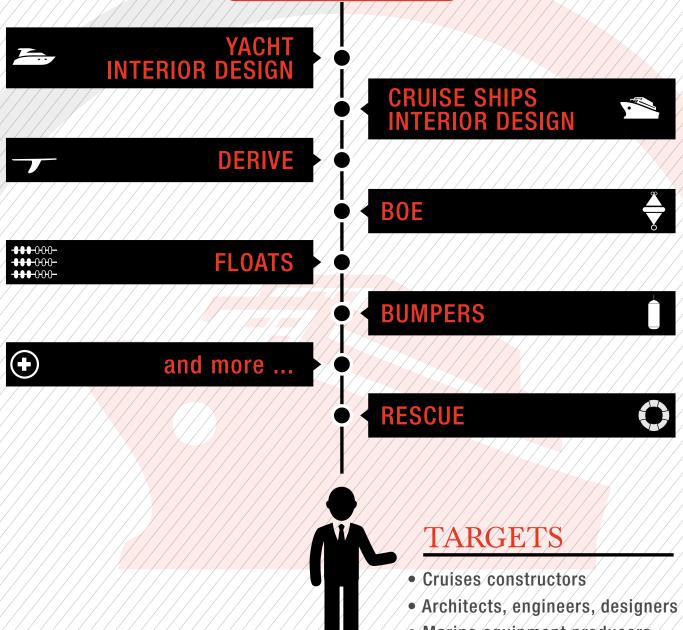




AND SPORT ©



SUGGESTIONS



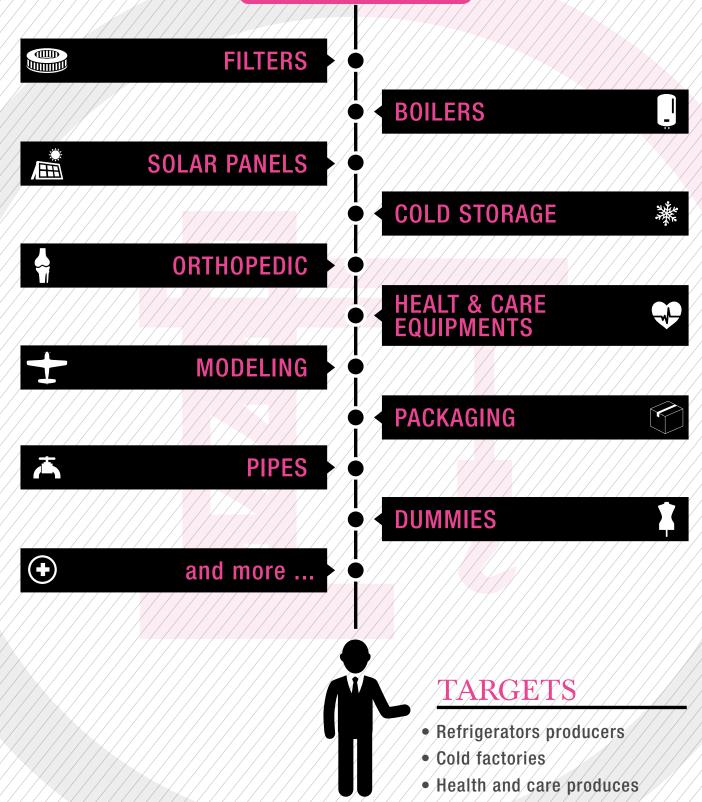
• Marine equipment producers





ENDUCTRY

SUGGESTIONS



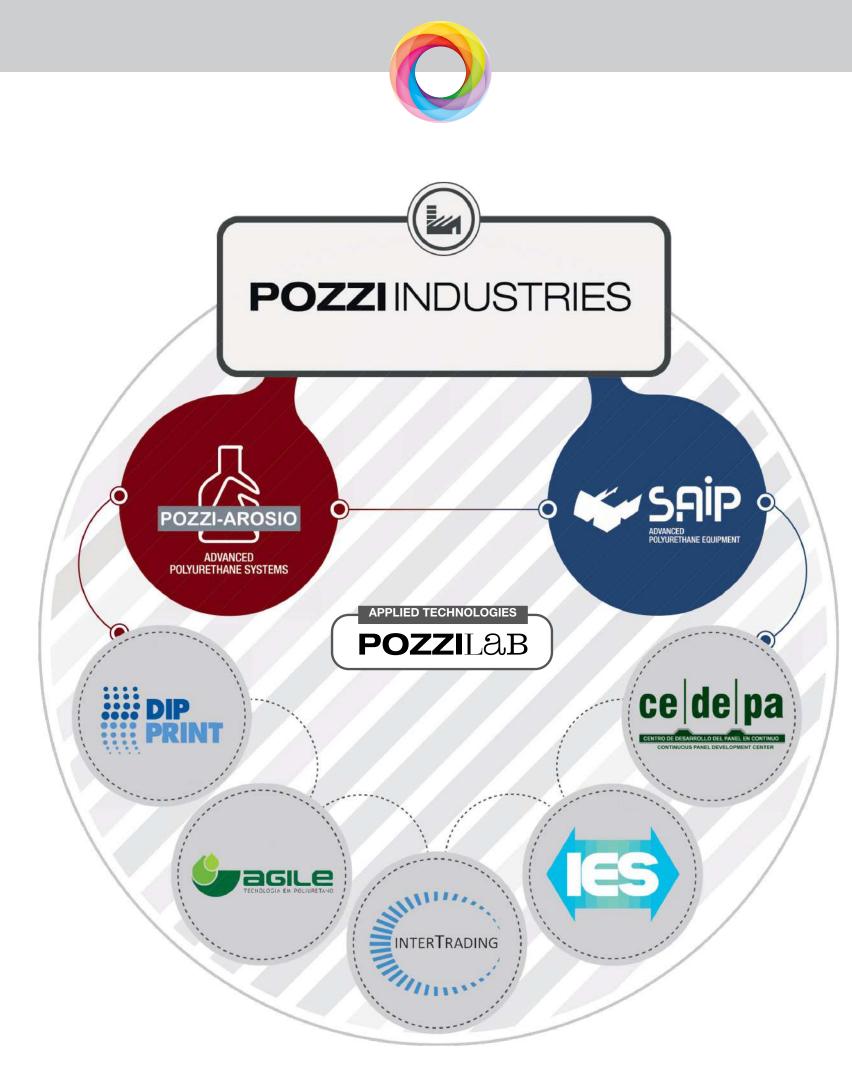




POZZI LABISA LABORATORY WHERE IDEAS TAKE FORM, AND **PROJECTS BECOME** REALITY. POZZI LABIS THE SYNTHESIS OF THE SKILLS OF POZZI IN DUSTRIES, THE EXCELLENCE OF MADE IN ITALY



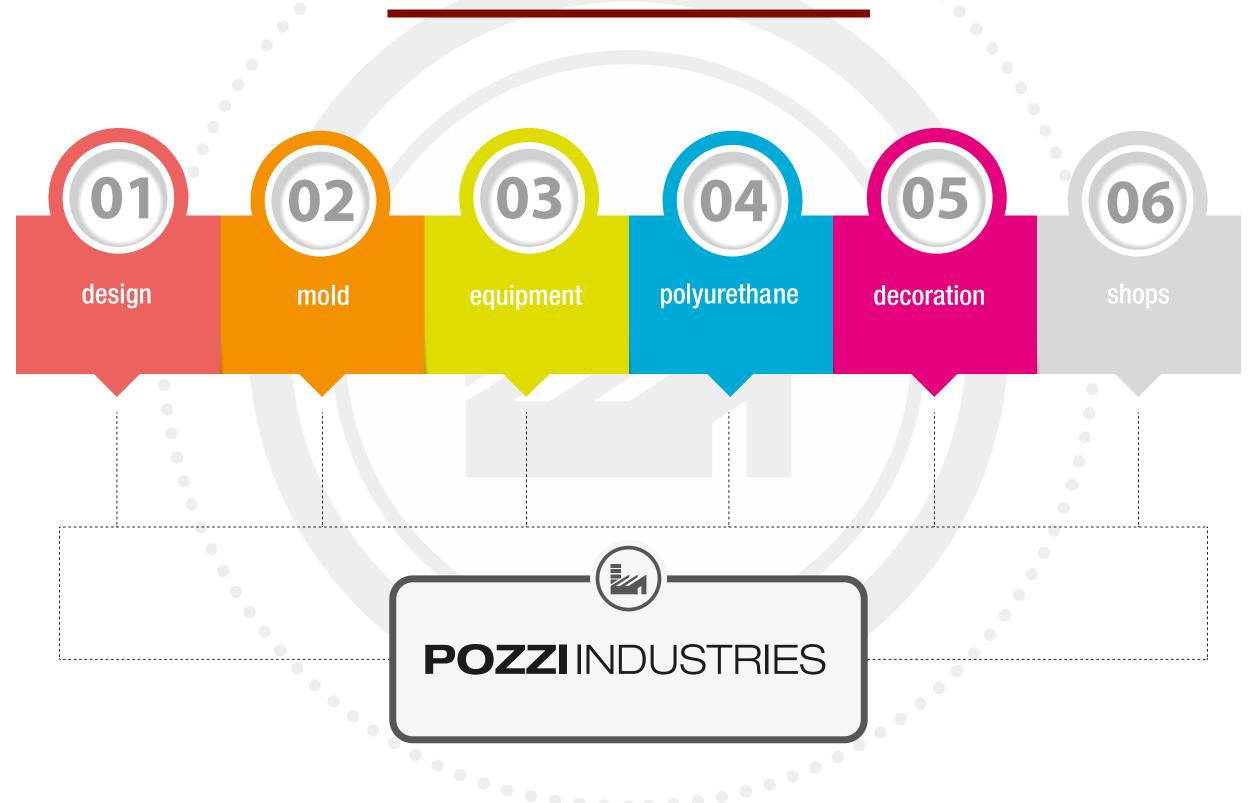




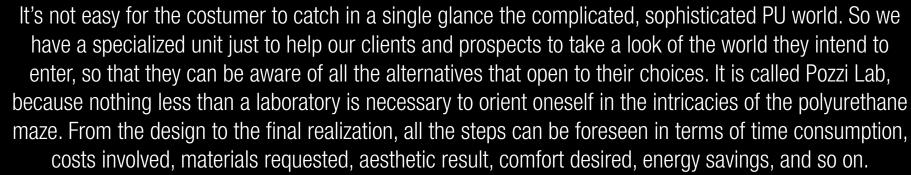




KNOW HOW







The first step is a computer station where you can have a preview of the PU intervention on your house, your vehicle or tool, your industrial unit, your domestic utensil, your sport apparatus. You can preview how would be changed that house, that vehicle, that tool after the designed intervention. The second step is the engineering, that is the rendering of the design in terms of times and costs involved, available alternatives, equipment, production line or lines, necessary manpower, supply network, markets interested, money availability. The final step is that Pozzi Lab will.







LAB 01 **INTEGRAL SKIN** FURNITURE

click icon to read PDF

COMPANY PROFILE





click icon to read PDF





ADVANCED POLYURETHANE SYSTEMS



— Made in Italy <u>——</u>

headquarter

via Manzoni, 6 22060 Arosio, Como - ITALY tel +39 031 761 313 fax +39 031 761 546

> info@pozziarosio.com www.pozziarosio.com

> > CERTIFICATIONS



